

HONEYWELL
PART NO.

2331D0317

CONFIGURATION
(REF)

SINGLE BOARD

CAD MAINTAINED. CHANGES SHALL BE INCORPORATED BY THE CURRENT DESIGN ACTIVITY

REVISION HISTORY - ALL SHEETS ARE THE SAME REVISION

REV	DESCRIPTION	DATE
1	PREVIOUS RELEASE OF DRAWING	09FEB2018

1

Assy_top

4

Assy_bot

5

NOTES:

1. FINISH ALL PCB BREAKOUTS FLUSH TO +0.2/-0.1.

2. PCB TO BE PRODUCED IN ACCORDANCE WITH IPC-A-610 CLASS 2.

3. ESD CONTROLS AND PACKAGING TO BE IN ACCORDANCE WITH IEC61340-5-1 AND IEC61340-5-2.

QUANTITY PER CONTAINER TO BE AGREED BETWEEN SUPPLIER AND HONEYWELL.

4. LABEL REQUIREMENTS

TO READ LAST 4 DIGITS OF PART NUMBER/WEEK/YEAR/UNIQUE SERIAL IN 2D BARCODE

XXXXXXXXX ← UNIQUE SERIAL No 4 CHAR

WEEK No 2 CHAR ← YEAR 2 CHAR

FIT PART NUMBER LABEL IN A SUITABLE POSITION TO READ:

XXXXBXXXX ← PART No

ISSUE ← ISS X

LABEL MAY BE INCORPORATED INTO BARCODE LABEL IF REQUIRED.

LABEL TO BE INDELIBLY MARKED.

5. CONFORMITY LABEL REQUIREMENTS

FIT FCC CONFORMITY LABEL IN POSITION AS SHOWN.

LABEL CONTENS:

NAME: Search Platform Wireless Module

FCC: HD5-SFPMB

IC:1693B-SFPMB

HVIN: Rev 4

LABEL TO BE INDELIBLY MARKED.

6. FINISHED ASSEMBLY TO BE RoHS COMPLIANT.

		HONEYWELL CONFIDENTIAL AND PROPRIETARY	HONEYWELL INTERNATIONAL INC. Honeywell HONEYWELL ANALYTICS	
		DIMENSIONS ARE IN: INCH		
		TOLERANCES: .00 +/- 0.01 AND .000 +/- 0.010		
		DRAWN BY M.KOUTANY	25SEP2018	
		DESIGNER M.BOHUS	25SEP2018	
		APPROVER R.STUPKA	25SEP2018	
		ECO:	A05173	
		PROJECT NUMBER 723611		
PWA NUMBER:			SIZE D	CAGE CODE NA
PWB NUMBER:	THIRD ANGLE PROJECTION		DWG NO 2331A0315	REV 2
OS NUMBER:				
NEXT ASSY:				
INITIAL APPLICATION				